- (ii) May continue to render treatment under the joint treatment plan until the patient is examined by an ophthalmologist;
 - (iii) Shall consult with an ophthalmologist if:
- 1. The patient does not have the expected response to treatment;
 - 2. The target intraocular pressure is not reached; or
- 3. There is worsening in a patient's visual field or optic nerve head; and
- (iv) May perform and evaluate visual field tests, nerve fiber layer photos, and optic disc photos. The tests or photos shall be provided to an ophthalmologist for review by the ophthalmologist.
- (d) (1) Except as provided in paragraphs (2) and (3) of this subsection, a therapeutically certified optometrist may not administer or prescribe any oral pharmaceutical agent for any purpose.
- (2) (i) A therapeutically certified optometrist may administer and prescribe oral tetracycline and its derivatives only for the diagnosis and treatment of meibomitis and seborrheic blepharitis.
- (ii) If a therapeutically certified optometrist administers or prescribes oral tetracycline or its derivatives to a patient in accordance with subparagraph (i) of this paragraph and the patient does not improve within 3 weeks of treatment, the optometrist shall refer the patient to an ophthalmologist.
- (3) A therapeutically certified optometrist may administer or prescribe nonprescription drugs that are commercially available.
- (e) (1) Except as provided in paragraph (2) of this subsection, a therapeutically certified optometrist may not perform any procedure on the eyelid of a patient.
- (2) A therapeutically certified optometrist may epilate with forceps an eyelash from the eyelid, adnexa, or lacrimal system of a patient.
- (f) (1) A therapeutically certified optometrist may remove superficial foreign bodies from the human eye only if:
- $\{\!\!\{(1)\!\!\}\!\!\}\!\!$ The foreign body may be removed with a cotton-tipped applicator or blunt spatula; and
- £(2)}(II) The foreign body has not penetrated beyond the bowman's membrane of the cornea and is not within 2.5 millimeters of the visual axis.
- (2) A—THERAPEUTICALLY—CERTIFIED—OPTOMETRIST—MAY—REMOVE RESIDUAL—PARTICULATE—MATTER—FROM—THE HUMAN—EYE—IF—THE—RESIDUAL PARTICULATE MATTER MAY BE REMOVED WITH AN ALCER BRUSH.